

SECTION 00830
CHANGE ORDER

No. 7

Date of Issuance: _____ Effective Date: _____

Project: Los Osos Wastewater Project	Owner: County of San Luis Obispo	Owner's Contract No.: 300448.08.01.BC
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Contract: Collection System Areas B & C	Date of Contract: 09/04/12
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Contractor: W. A. Rasic	
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The Contract Documents are modified as follows upon execution of this Change Order:

Description: The work has been changed as described in the attached Scope of Work.

Attachments (list documents supporting change):

Scope of Work and Explanation of Change to Contract Price.

CHANGE IN CONTRACT PRICE	CHANGE IN CONTRACT TIMES
Original Contract Price: \$29,425,000.00	Original Contract Times: <input type="checkbox"/> Working days <input checked="" type="checkbox"/> Calendar days Substantial completion (days): 665 Ready for final payment (days): 725
Price adjustment from previously approved Change Orders: -\$170,725.00	Time adjustment from previously approved Change Orders: Substantial completion (days): 0 Ready for final payment (days): 0
Contract Price prior to this Change Order: \$29,254,275.00	Contract Times prior to this Change Order: Substantial completion (days): 665 Ready for final payment (days): 725
Price adjustment of this Change Order: \$180,000.00	Time adjustment of this Change Order: Substantial completion (days): 30 Ready for final payment (days): 30
Contract Price incorporating this Change Order: \$29,434,275.00	Contract Times with all approved Change Orders: Substantial completion (days): 695 Ready for final payment (days): 755

ENGINEER RECOMMENDATION BY::

Signature	(Print Name and Title)	Date
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OWNER ACCEPTANCE BY:

Signature	(Print Name and Title)	Date
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Signature	(Print Name and Title)	Date
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We the undersigned Contractor, have given careful consideration to the change(s) proposed and agree, if this proposal is approved, that we will provide all equipment, furnish the materials, except as may otherwise be noted above, and perform all services necessary for the work above specified, and will accept as full consideration therefor the change(s) in Contract Price and/or Contract Times shown above. Once this Change Order is accepted by Owner and Engineer, it constitutes a final settlement of all matters referenced in Paragraph 10.03.B of section 700.

CONTRACTOR ACCEPTANCE BY:

Signature	(Print Name and Title)	Date
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USDA APPROVAL BY:

Signature	(Print Name and Title)	Date
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Contract No. 300448.08.01.BC
Los Osos Wastewater Project – Collection System, Area B&C

Explanation of Change to Contract Price
(Attachment to Change Order No. 7)

Change Order No. 7 directs the Contractor to perform remedial work on existing gravity sewer mainline as described in the Scope of Work (attached).

Changes Paid at Contract Bid Item Prices:

An adjustment in compensation shall be provided at Contract Bid Item Prices for the following items:

Item No.	Description	Unit	Bid Item Price
5	Hot Mix Asphalt Pavement (HMA)	TN	\$135.00
6	Class II Base	CY	\$90.00
23	Miscellaneous Concrete	CY	\$350.00

The adjustment in compensation provided shall be based upon actual field measured as installed quantities under the Contract Bid Item Nos. 5, 6, and 23. The net change in Total Contract Price due to providing compensation under the Contract Items is an increase of \$25,000.00.

Changes Paid at Agreed Unit Prices:

The Owner and Contractor agree that an adjustment in compensation shall be provided at an agreed unit price for the following work:

Item	Unit	Agreed Unit Price
Sewer Lateral	EA	\$2,500.00

The Owner and Contractor agree the unit price of \$2,500.00 per sewer lateral on existing mainline shall include the material, potholing, excavation, shoring, installation, backfill, testing, and traffic control. The scope of work does not include other remedial work on existing sewer pipelines or dewatering.

Compensation for any extra costs associated with the existence of any underground facility not shown or indicated with reasonable accuracy will be provided in accordance with Section 00700 Part 4.04 B. Compensation for any extra costs associated with relocation or restoration of existing encroachments will be provided in accordance with Section 1025 Part 1.31.

The adjustment in compensation provided shall be based upon actual field measured as installed quantities at the Agreed Unit Price. The net change in Total Contract Price due to providing compensation at the agreed unit price is \$155,000.00

Summary of Changes to Contract Price:

Adjustment in compensation for anticipated quantities under Bid Item Nos. 5, 6, and 23.	\$25,000.00
Adjustment in compensation for anticipated quantities at the Agreed Unit Price.	\$155,000.00
Net Contract Price adjustment of this Change Order.	\$180,000.00

Change to Contract Time:

This change shall provide a 30 calendar day extension to the Contract Time.

Final Settlement

The Owner and Contractor agree that this Change Order constitutes a final settlement of all matters relating to the Extra Work directed by this Change Order, including but not limited to, all direct and indirect costs associated with such changes and any and all adjustments to the Contract Price and Contract Time.

The above language regarding the “final settlement” effect of this change order does not in any way limit or diminish the effect of a change order as described in the Contract Documents.

Scope of Work

Install sewer laterals on 15th, 17th, 18th, El Moro & Pismo, on the attached Plan Sheets A-PP-161, 163, 165, 167 & 171, per Detail C-105. Connect to existing wyes on the previously installed gravity sewer at the following locations:

I. Plan Sheet A-PP-161:

1. Complete the lateral @ Sta 6+32, Lt.

II. Plan Sheet A-PP-163:

1. Complete the 6" lateral @ Sta 22+15, Rt.
2. Complete the lateral @ Sta 22+39, Lt.
3. Complete the lateral @ Sta 22+95, Lt.
4. Complete the lateral @ Sta 23+41, Lt.
5. Complete the lateral @ Sta 24+37, Lt.
6. Complete the lateral @ Sta 24+86, Lt.
7. Complete the lateral @ Sta 25+18, Lt.
8. Complete the lateral @ Sta 25+57, Lt.

III. Plan Sheet A-PP-165:

1. Complete the lateral @ Sta 39+89, Rt.

IV. Plan Sheet A-PP-167:

1. Complete the lateral @ Sta 54+95, Rt.
2. Complete the lateral @ Sta 55+13, Lt.
3. Complete the lateral @ Sta 55+25, Rt.
4. Complete the lateral @ Sta 55+55, Lt.
5. Complete the lateral @ Sta 55+77, Lt.
6. Complete the lateral @ Sta 56+05, Rt.
7. Complete the lateral @ Sta 56+99, Lt.
8. Complete the 6" lateral @ Sta 57+12, Rt.
9. Complete the lateral @ Sta 57+81, Lt.
10. Complete the lateral @ Sta 58+03, Rt.
11. Complete the lateral @ Sta 58+25, Lt.
12. Complete the lateral @ Sta 58+56, Rt.
13. Complete the lateral @ Sta 58+80, Lt.
14. Complete the lateral @ Sta 59+14, Rt.
15. Complete the lateral @ Sta 59+31, Lt.
16. Complete the lateral @ Sta 59+59, Rt.
17. Complete the lateral @ Sta 60+02, Lt.
18. Complete the lateral @ Sta 60+34, Rt.
19. Complete the lateral @ Sta 60+59, Lt.
20. Complete the lateral @ Sta 60+85, Rt.
21. Complete the lateral @ Sta 61+23, Rt.
22. Complete the lateral @ Sta 61+32, Lt.

V. Plan Sheet A-PP-171:

1. Complete the lateral @ Sta 10+33, Rt.
2. Complete the lateral @ Sta 10+51, Lt.
3. Complete the lateral @ Sta 10+80, Rt.
4. Complete the lateral @ Sta 10+82, Lt.

5. Complete the lateral @ Sta 11+09, Rt.
6. Complete the lateral @ Sta 11+57, Lt.
7. Complete the lateral @ Sta 11+72, Rt.
8. Complete the lateral @ Sta 11+90, Rt.
9. Complete the lateral @ Sta 12+14, Lt.

V. Plan Sheet A-PP-171 (Cont.):

10. Complete the lateral @ Sta 12+33, Lt.
11. Complete the lateral @ Sta 12+60, Rt.
12. Complete the lateral @ Sta 12+81, Lt.
13. Complete the lateral @ Sta 13+01, Rt.
14. Complete the lateral @ Sta 13+35, Rt.
15. Complete the lateral @ Sta 13+53, Lt.
16. Complete the lateral @ Sta 13+77, Lt.
17. Complete the lateral @ Sta 13+99, Rt.
18. Complete the lateral @ Sta 15+44, Rt.
19. Complete the lateral @ Sta 15+69, Lt.
20. Complete the lateral @ Sta 15+91, Rt.
21. Complete the lateral @ Sta 16+03, Lt.
22. Complete the lateral @ Sta 16+44, Rt.
23. Complete the lateral @ Sta 16+57, Lt.
24. Complete the lateral @ Sta 16+88, Rt.
25. Complete the lateral @ Sta 16+91, Lt.
26. Complete the lateral @ Sta 17+35, Rt.
27. Complete the lateral @ Sta 17+58, Lt.
28. Complete the lateral @ Sta 17+77, Lt.
29. Complete the lateral @ Sta 17+79, Lt.
30. Complete the lateral @ Sta 18+04, Lt.

The extra work shall include material, potholing, excavation, shoring, installation, backfill, testing, surface restoration, and traffic control.